

FIG. 2

STATUS MANAGEMENT TABLE			6A(6)	
ACTIVATED/RESERVED RESOURCE			7A(7)	
THE NUM-BER OF IPs	3	THE NUMBER OF SEGMENT PLANES	3	

RESOURCE WORKING SITUATION				8A(8)	
	STATUS	USE RATE	SEGMENT ID	STATUS	THE NUM-BER OF PGs
IP1	ACTIVE	83%	SEGMENT 1	ACTIVE	1.1k
IP2	ACTIVE	79%	SEGMENT 2	ACTIVE	0.9k
IP3	B MASK	0%	SEGMENT 3	B MASK	0
IP4	INACTIVE	0%	SEGMENT 4	INACTIVE	0
IPn	INACTIVE	0%	SEGMENT m	INACTIVE	0
MEAN IP USE RATE		81%	THE MEAN NUMBER OF PG OCCURRENCE TIMES		1k

STABLE WORKING RANGE TO ANOTHER SYSTEM			9A(9)	
	UPPER LIMIT	LOWER LIMIT		
MEAN IP USE RATE	90%	40%		
THE MEAN NUMBER OF PG OCCURRENCE TIMES	3k	500		

THE NUMBER OF RESOURCES TO BE ALLOCATED				10A(10)	
SYSTEM ID		A	B	M	
ALLOCATION IPs TO ANOTHER SYSTEM		-	0	0	
ALLOCATION SEGMENTS TO ANOTHER SYSTEM		-	0	0	

STATUS MANAGEMENT TABLE			6B(6)	
ACTIVATED/RESERVED RESOURCE			7B(7)	
THE NUM-BER OF IPs	3	THE NUMBER OF SEGMENT PLANES	3	

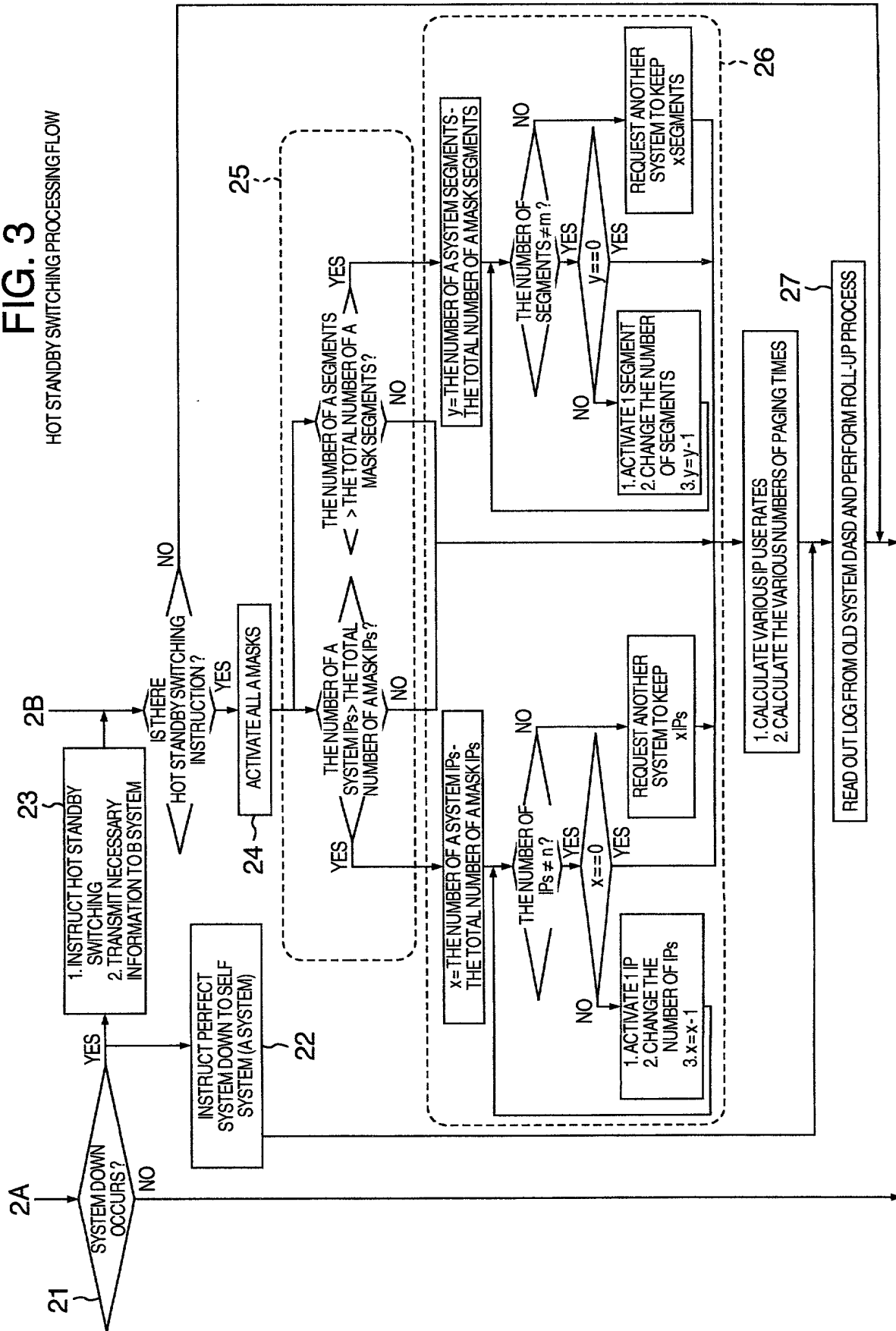
RESOURCE WORKING SITUATION				8B(8)	
	STATUS	USE RATE	SEGMENT ID	STATUS	THE NUM-BER OF PGs
IP1	ACTIVE	83%	SEGMENT 1	ACTIVE	1k
IP2	A MASK	0%	SEGMENT 2	A MASK	0
IP3	A MASK	0%	SEGMENT 3	A MASK	0
IP4	INACTIVE	0%	SEGMENT 4	INACTIVE	0
IPn	INACTIVE	0%	SEGMENT m	INACTIVE	0
MEAN IP USE RATE		83%	THE MEAN NUMBER OF PG OCCURRENCE TIMES		1k

STABLE WORKING RANGE TO ANOTHER SYSTEM			9B(9)	
	UPPER LIMIT	LOWER LIMIT		
MEAN IP USE RATE	90%	40%		
THE MEAN NUMBER OF PG OCCURRENCE TIMES	3k	500		

THE NUMBER OF RESOURCES TO BE ALLOCATED				10B(10)	
SYSTEM ID		A	B	M	
ALLOCATION IPs TO ANOTHER SYSTEM		0	-	0	
ALLOCATION SEGMENTS TO ANOTHER SYSTEM		0	-	0	

FIG. 3

HOT STANDBY SWITCHING PROCESSING FLOW



DIRECT INSTRUCTION PROCESSING FLOW FROM REMOTE CONSOLE (1/2)

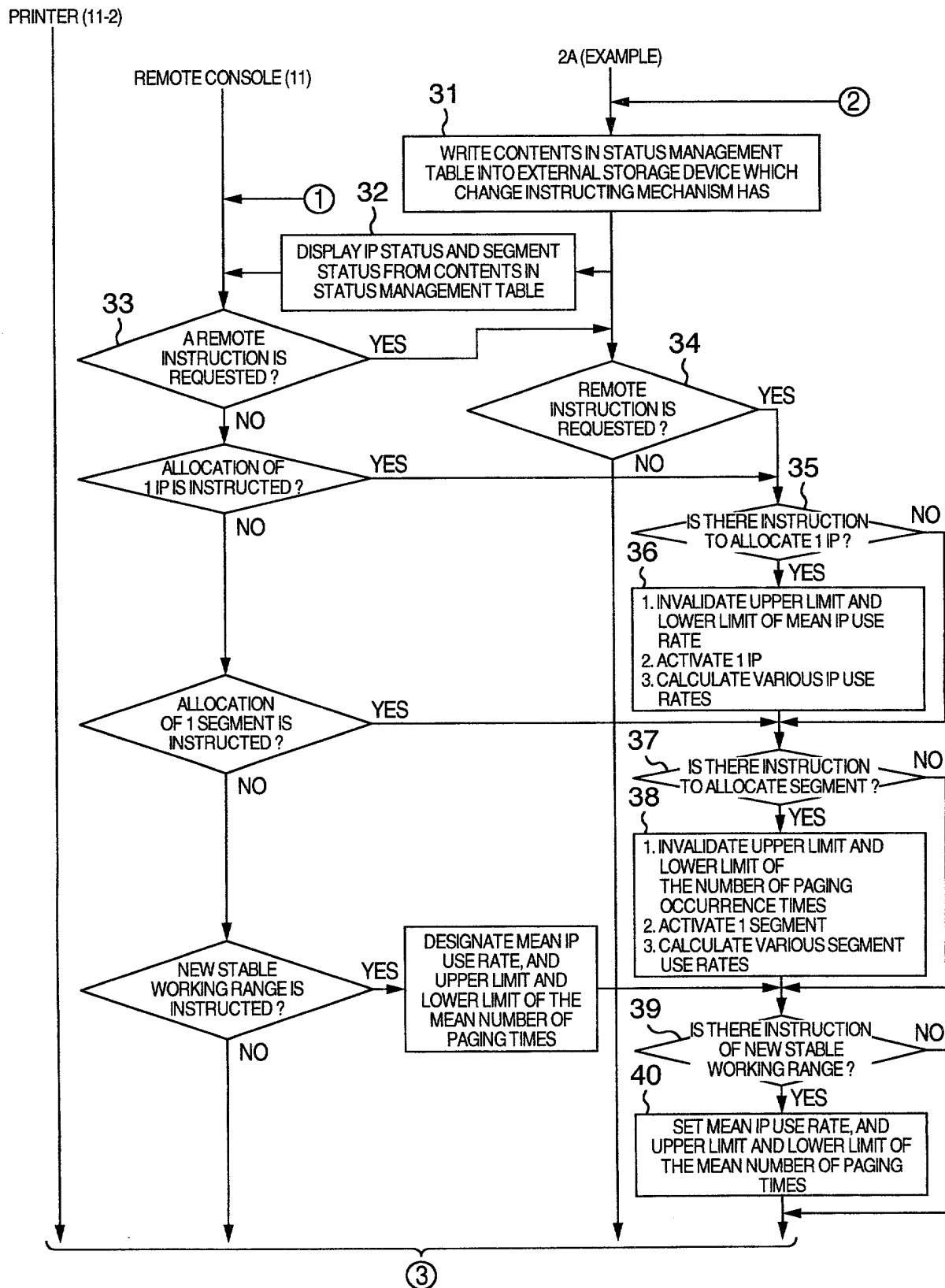


FIG. 5

DIRECT INSTRUCTION PROCESSING FLOW FROM REMOTE CONSOLE (22)

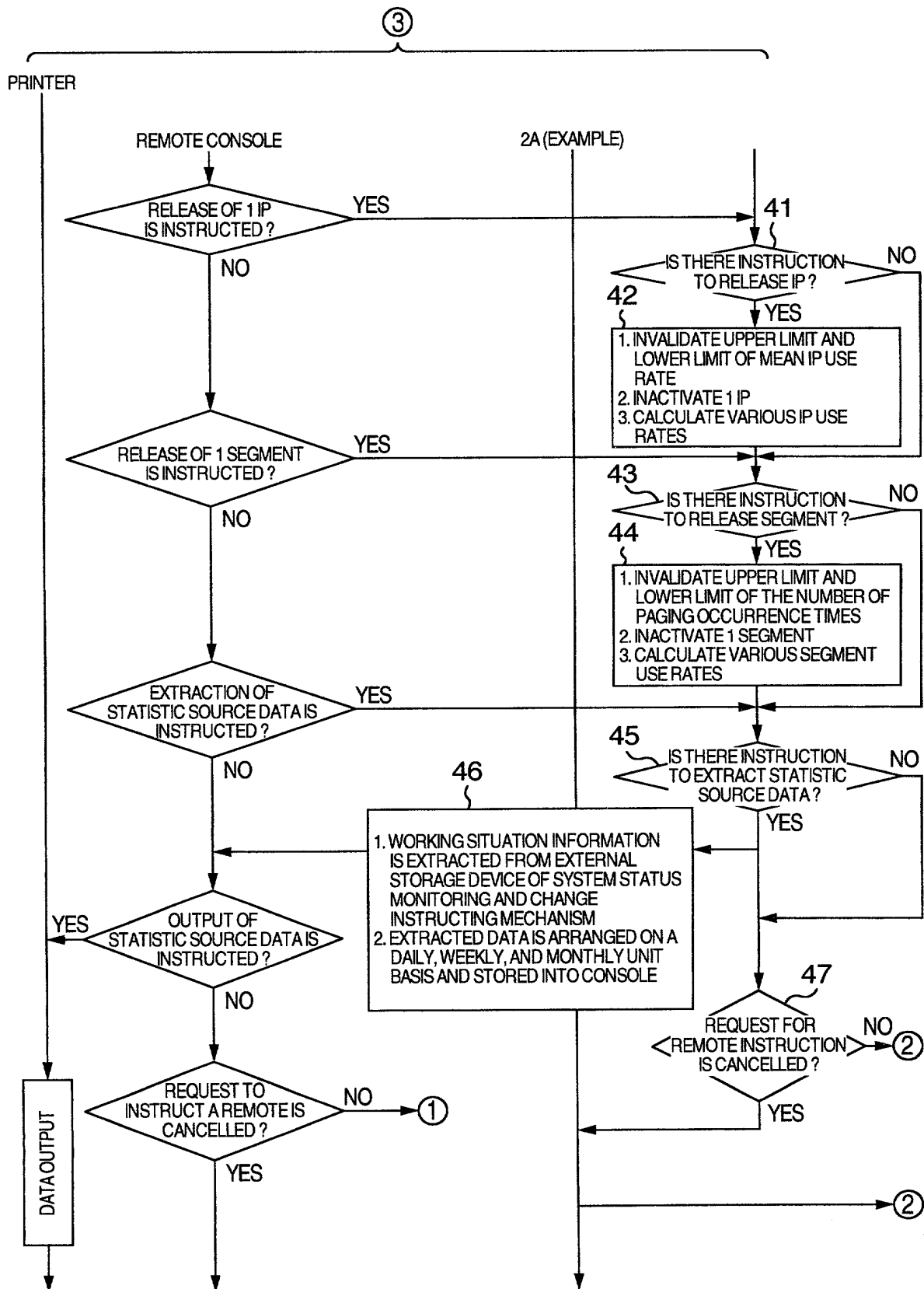


FIG. 6

IP AUTOMATIC ENHANCEMENT PROCESSING FLOW

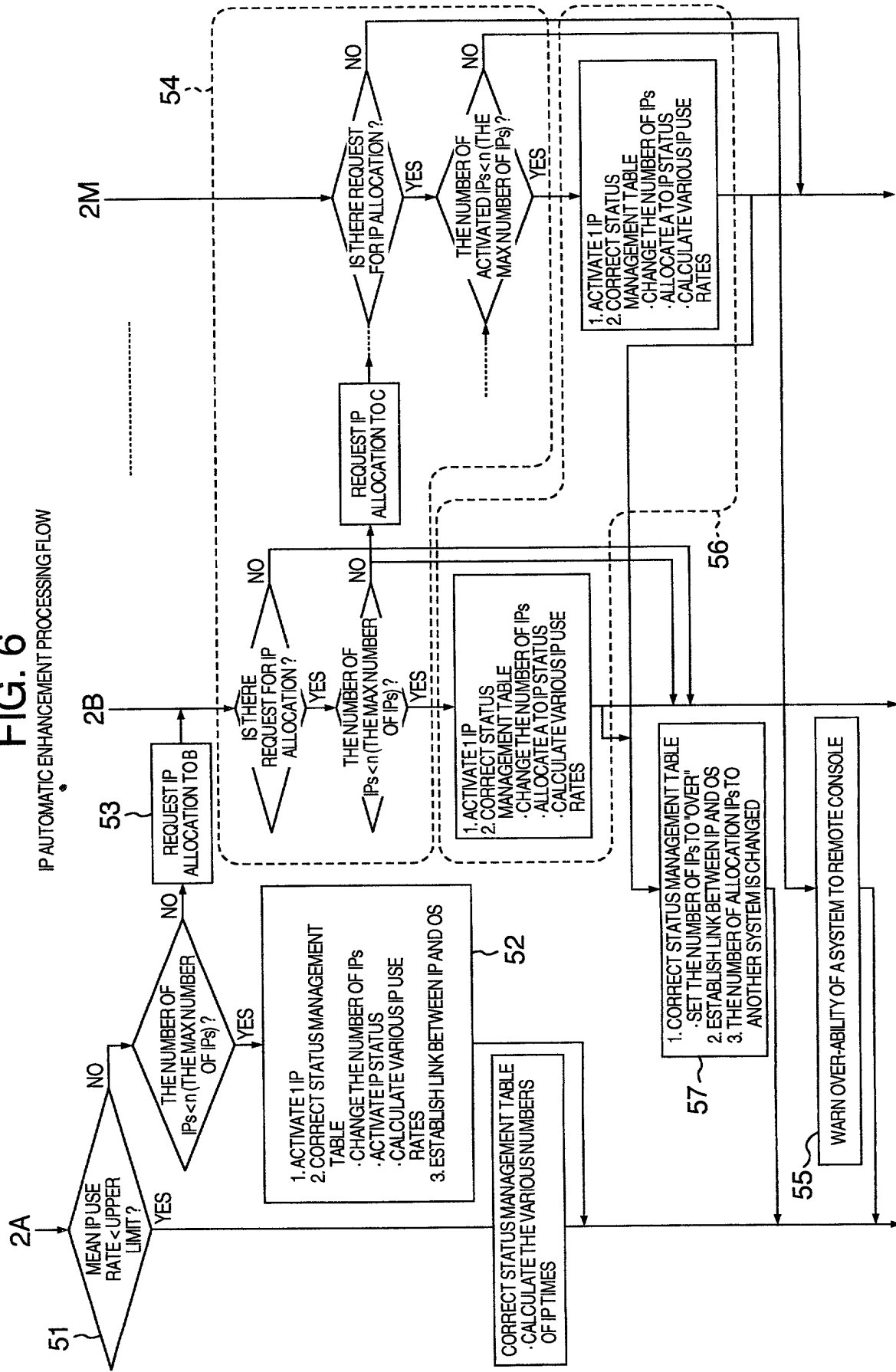


FIG. 7

IP AUTOMATIC DELETION PROCESSING FLOW

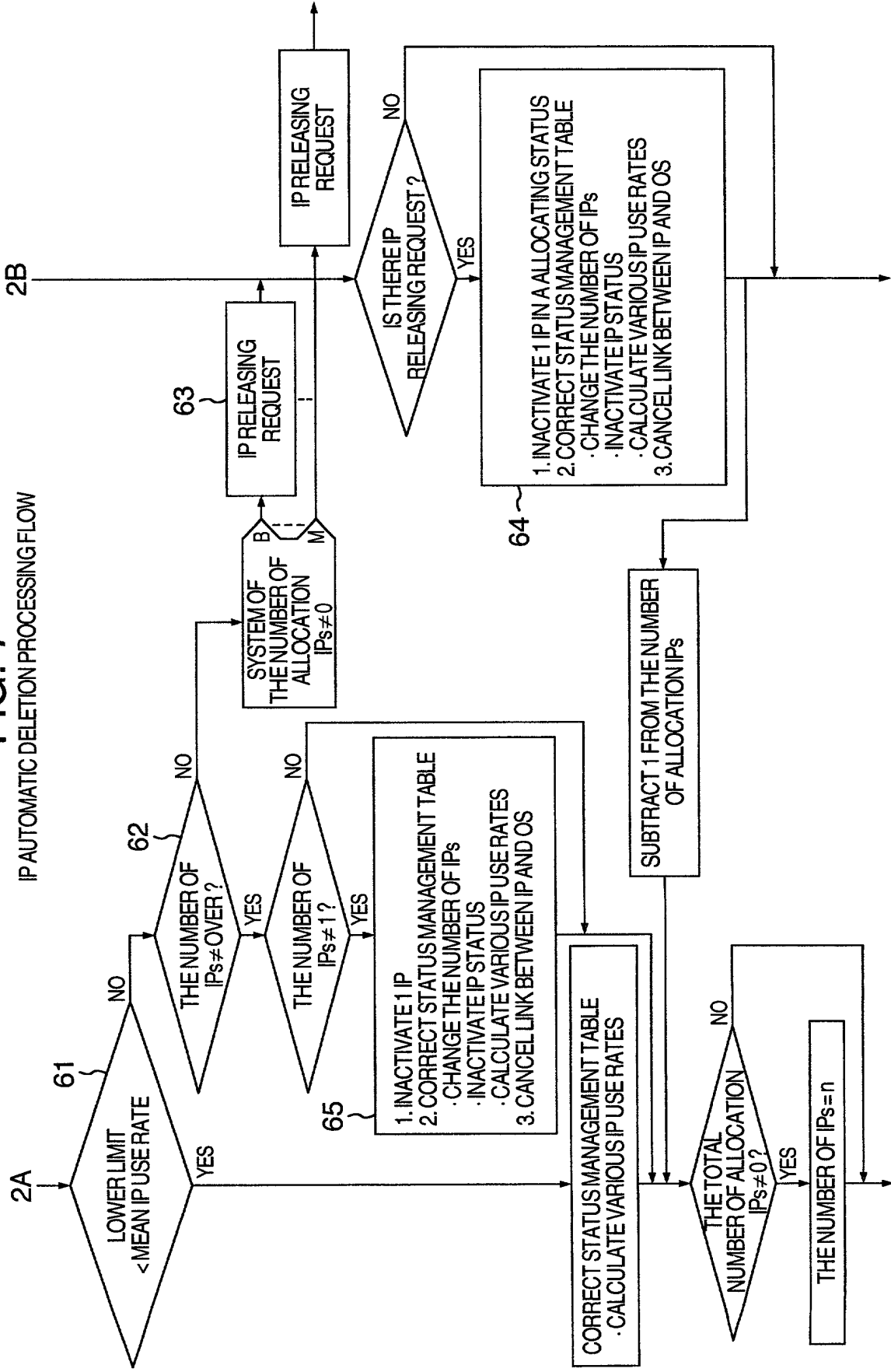


FIG. 8

SEGMENT AUTOMATIC ENHANCEMENT PROCESSING FLOW

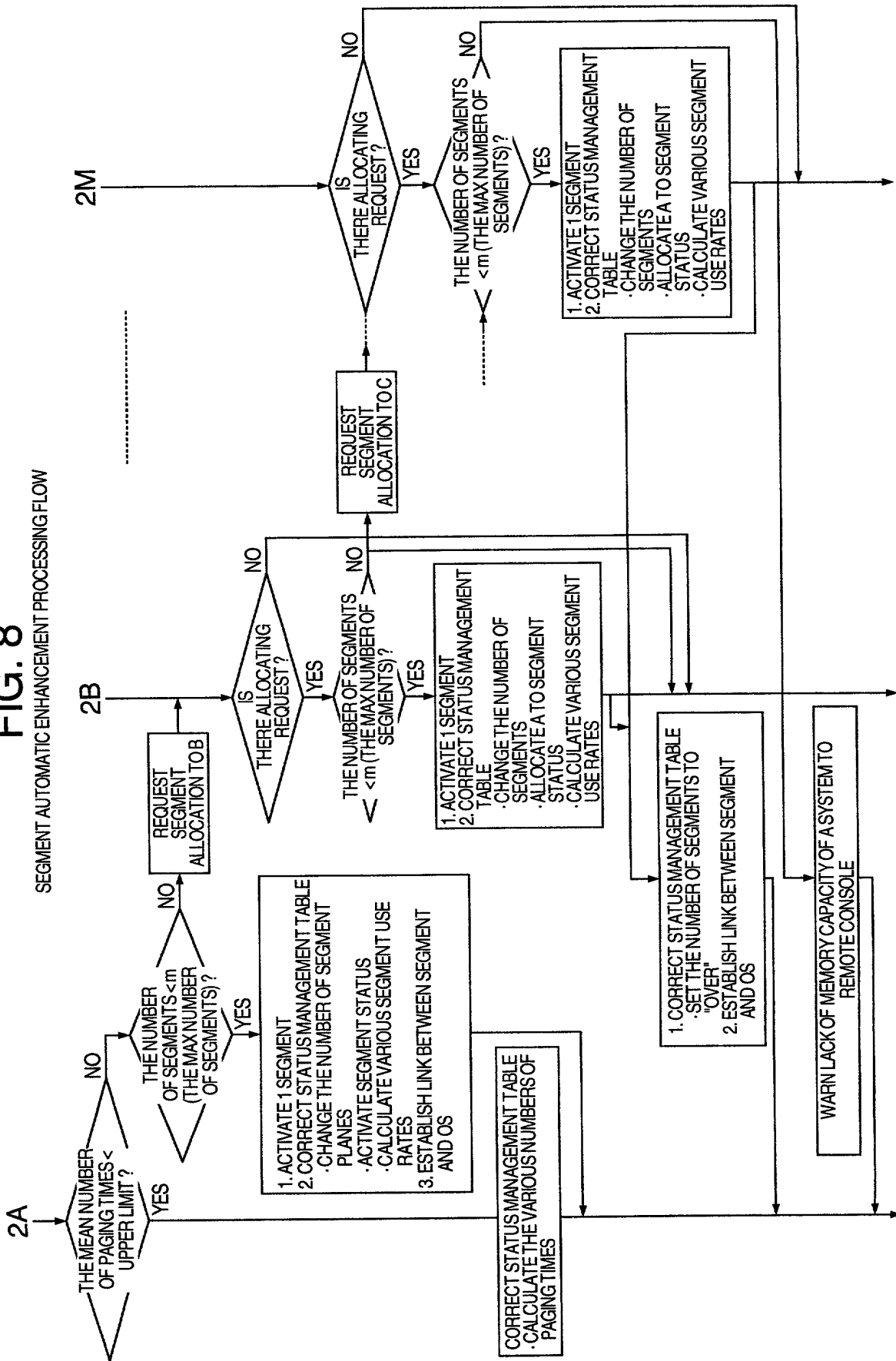


FIG. 9

SEGMENT AUTOMATIC DELETION PROCESSING FLOW

